OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 1 OF 12

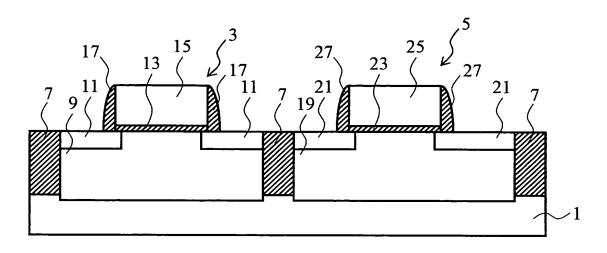


FIG.1

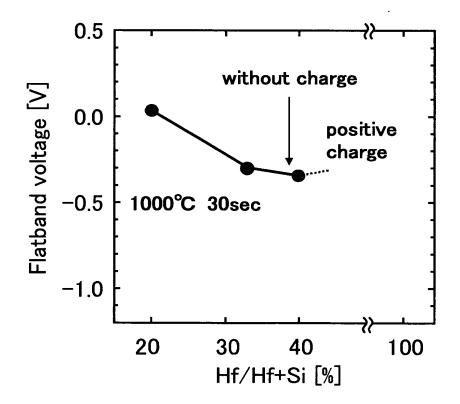


FIG.2

OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 2 OF 12



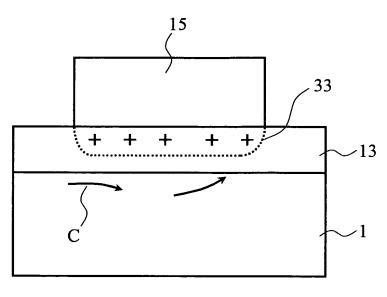


FIG.3A

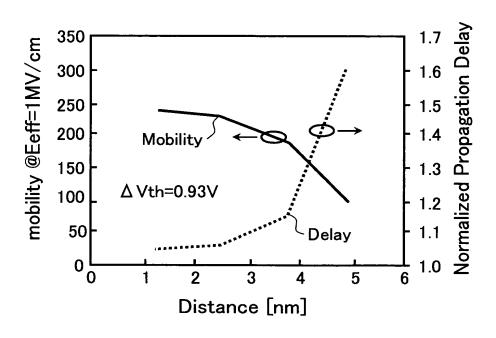


FIG.3B

OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 3 OF 12

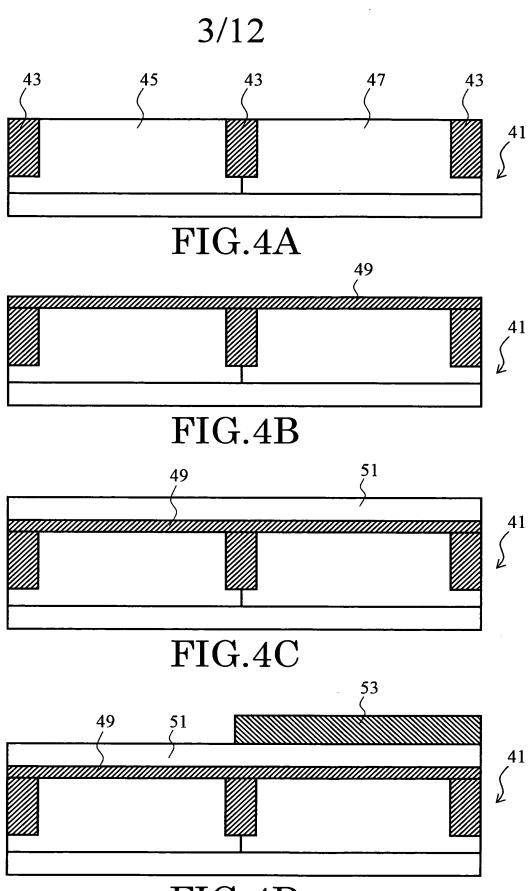


FIG.4D

OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 4 OF 12

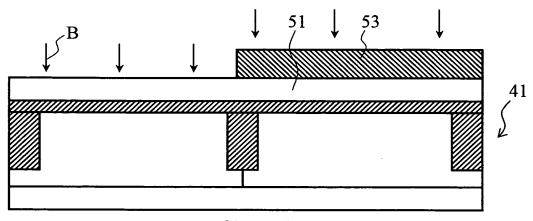


FIG.5A

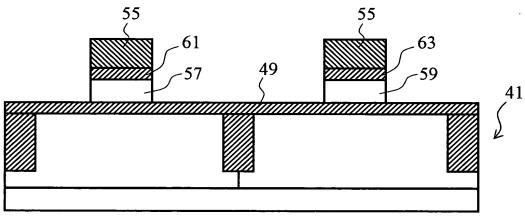


FIG.5B

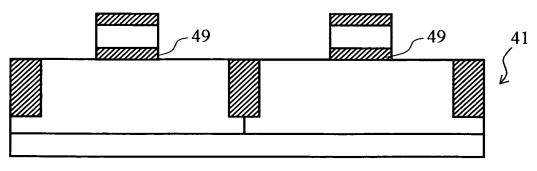


FIG.5C

OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 5 OF 12

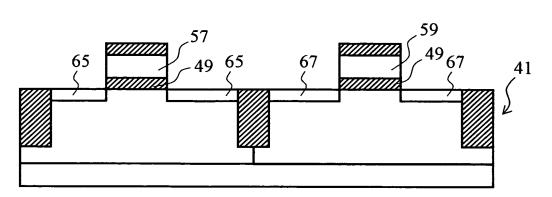


FIG.6A

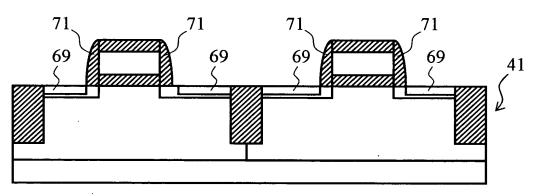


FIG.6B

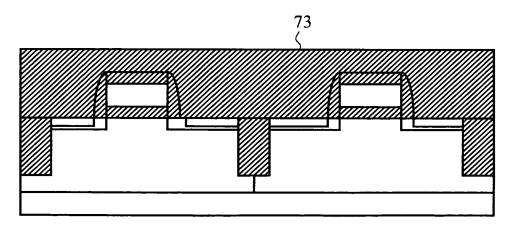


FIG.6C

OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET <u>6</u> OF <u>12</u>

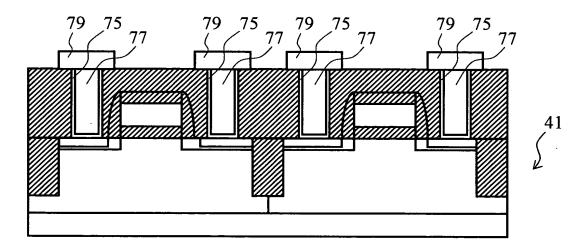
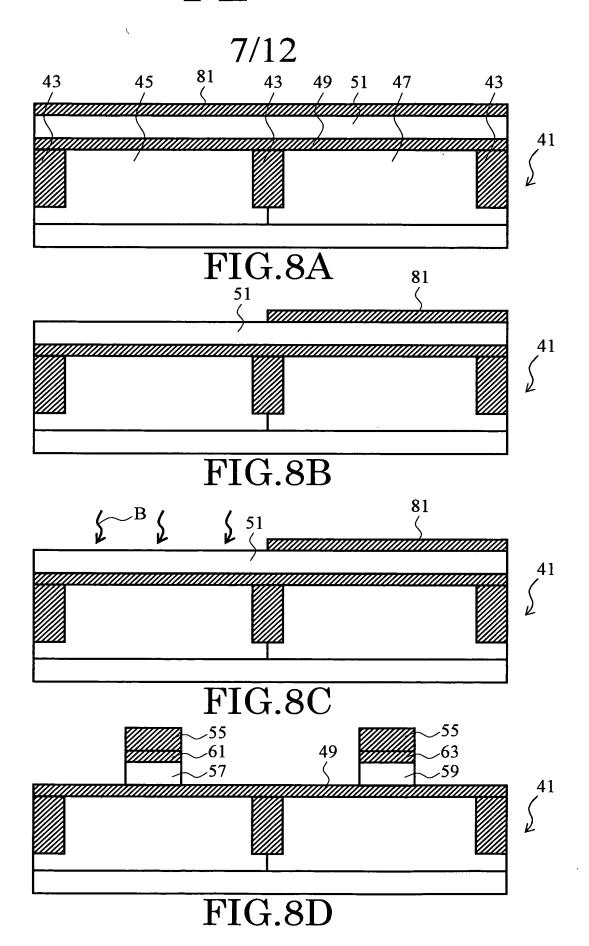
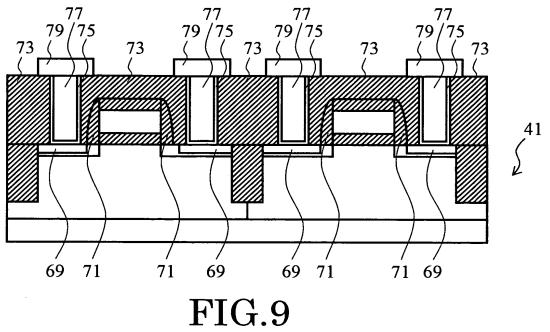


FIG.7

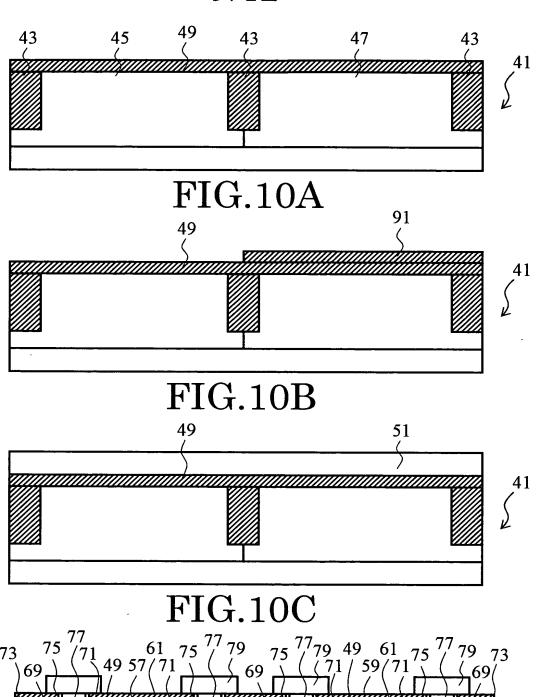
OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 7 OF 12



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FIG.10D

OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 10 OF 12

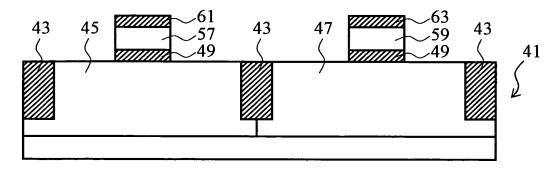


FIG.11A

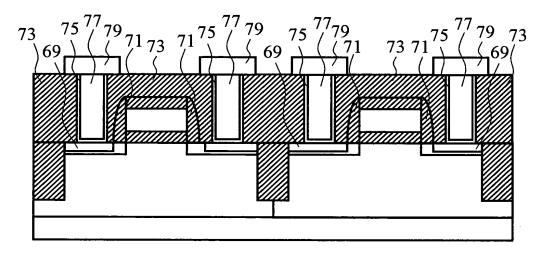
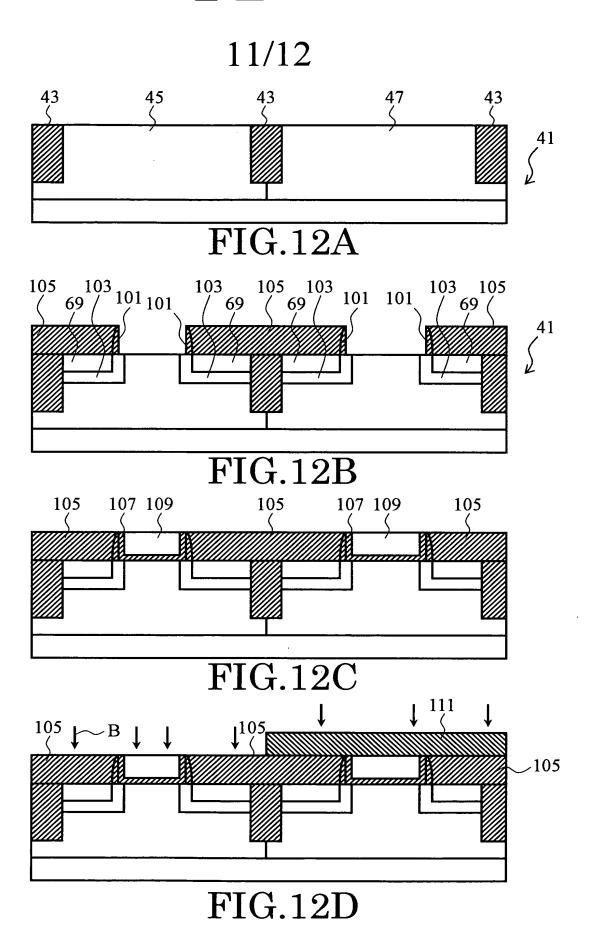


FIG.11B

OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 11 OF 12



OBLON, SPIVAK, ET AL DOCKET #: 247959US2TTCRD INV: Akira NISHIYAMA, et al. SHEET 12 OF 12

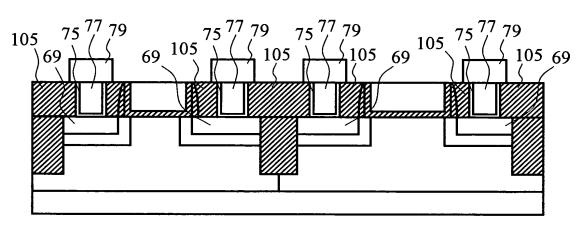


FIG.13

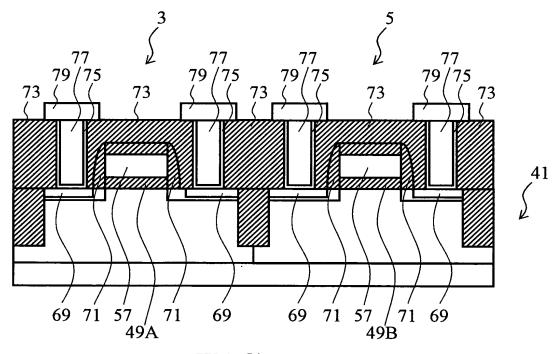


FIG.14